

Lab Serial No. : <b>1542306000120</b>	SIN No., Date : <b>154003708</b> 12-Jun-23 01:30 PM
Patient Name : <b>Mr. YOGESHKUMAR NANUBHAI PATEL</b>	Sample collection date : 12-Jun-2023 03:29PM
Referred by : <b>DR. VISHAL SAMBADA</b>	SRA Date : 12-Jun-2023 03:29PM
Age/Gender : 42 YRS / M	Report Date : 12-Jun-2023 07:09PM
Source BY : HCC Happiness Care and Cure Multi Hospital	Report printed on : 12-Jun-2023 07:12PM
Collected at : Dr. B. Lal Clinical Laboratory - Ahmedabad-154	Document No. : HIS ID

### CLINICAL-BIOCHEMISTRY

Test Name	Observation	Unit	Biological Ref. interval
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### CK-CREATINE KINASE


CK, Serum by IFCC Method	2859.00	U/L	30-200
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#### Remarks:-

Creatine kinase plays an important role in muscle contraction and is subject to a number of variations. Serum creatine kinase concentration is elevated in skeletal muscle disorders like muscular dystrophy, polymyositis, malignant hyperthermia, acute trauma of CNS. Children have higher CK concentrations than adults. Creatine kinase elevation begins in 3 to 6 hours and peaks at 24 to 36 hours in myocardial infarction and returns to normal within 3 to 4 days.

\*\*\* End of report \*\*\*

Dr. Rajeev Pareek  
MD Pathology

  
Dr. Neeraja  
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The test has been processed at - Dr. B. Lal Clinical Laboratory - Ahmedabad